\*860 441 5221

04:39:28 p.m.

## AMENDMENTS TO THE CLAIMS

RECEIVED CENTRAL FAX CENTER AUG 0 8 2006

1 - 125. (CANCELED).

126. (CURRENTLY AMENDED) A pharmaceutical composition tablet comprising substantially pure crystalline azithromycin monohydrate hemi-ethanol solvate and a pharmaceutically acceptable carrier or diluents.

127. (CANCELED)

- 128. (CURRENTLY AMENDED) The pharmaceutical composition tablet of claim
  126, wherein said substantially pure crystalline azithromycin monohydrate
  hemi-ethanol solvate is characterized as having a <sup>13</sup>C solid state NMR
  spectrum comprising at least one peak with chemical shift of about 179.5
  ppm.
- 129. (CURRENTLY AMENDED) The pharmaceutical eomposition tablet of claim
  128, wherein said substantially pure crystalline azithromycin monohydrate
  hemi-ethanol solvate is characterized as having a <sup>13</sup>C solid state NMR
  spectrum further comprising a peak with chemical shifts of about 178.6
  ppm.
- 130. (CURRENTLY AMENDED) The pharmaceutical eomposition tablet of claim
  129, wherein said substantially pure crystalline azithromycin monohydrate
  hemi-ethanol solvate is characterized as having a <sup>13</sup>C solid state NMR
  spectrum further comprising a peak with chemical shifts of about 58.0
  ppm.
- 131. (CURRENTLY AMENDED) The pharmaceutical eemposition tablet of claim 130, wherein said substantially pure crystalline azithromycin monohydrate hemi-ethanol solvate is characterized as having a <sup>13</sup>C solid state NMR spectrum further comprising a peak with chemical shifts of about 17.2 ppm.

60 441 5221 PFIZER PATENT-LEGAL 04:39:47 p.m. 08-08-2006

4 /8

132. (CURRENTLY AMENDED) The pharmaceutical composition tablet of claim 131, wherein said substantially pure crystalline azithromycin monohydrate hemi-ethanol solvate is characterized as having a <sup>13</sup>C solid state NMR spectrum further comprising a peak with chemical shifts of about 10.1 ppm.

- 133. (CURRENTLY AMENDED) The pharmaceutical composition tablet of claim 132, wherein said substantially pure crystalline azithromycin monohydrate hemi-ethanol solvate is characterized as having a <sup>13</sup>C solid state NMR spectrum further comprising a peak with chemical shifts of about 9.8 ppm.
- 134. (CURRENTLY AMENDED) The pharmaceutical composition tablet of claim 133, wherein said substantially pure crystalline azithromycin monohydrate hemi-ethanol solvate is characterized as having a <sup>13</sup>C solid state NMR spectrum further comprising a peak with chemical shifts of about 9.3 ppm.
- 135. (CURRENTLY AMENDED) The pharmaceutical eomposition tablet of claim 134, wherein said substantially pure crystalline azithromycin monohydrate hemi-ethanol solvate is characterized as having a <sup>13</sup>C solid state NMR spectrum further comprising a peak with chemical shifts of about 7.9 ppm.
- 136. (CURRENTLY AMENDED) The pharmaceutical composition tablet of claim 135, wherein said substantially pure crystalline azithromycin monohydrate hemi-ethanol solvate is characterized as having a <sup>13</sup>C solid state NMR spectrum further comprising a peak with chemical shifts of about 6.6 ppm.
- 137. (CURRENTLY AMENDED) The pharmaceutical composition tablet of claim 126, wherein said substantially pure crystalline azithromycin monohydrate hemi-ethanol solvate comprises 82% or more by weight of crystalline azithromycin monohydrate hemi-ethanol solvate.
- 138. (CURRENTLY AMENDED) The pharmaceutical eomposition tablet of claim 126, wherein said substantially pure crystalline azithromycin monohydrate

5 /8

4860 441 5221

hemi-ethanol solvate comprises 84% or more by weight of crystalline azithromycin monohydrate hemi-ethanol solvate.

- 139. (CURRENTLY AMENDED) The pharmaceutical composition tablet of claim 126, wherein said substantially pure crystalline azithromycin monohydrate hemi-ethanol solvate comprises 86% or more by weight of crystalline azithromycin monohydrate hemi-ethanol solvate.
- 140. (CURRENTLY AMENDED) The pharmaceutical composition tablet of claim 126, wherein said substantially pure crystalline azithromycin monohydrate hemi-ethanol solvate comprises 88% or more by weight of crystalline azithromycin monohydrate hemi-ethanol solvate.
- 141. (CURRENTLY AMENDED) The pharmaceutical eomposition tablet of claim 126, wherein said substantially pure crystalline azithromycin monohydrate hemi-ethanol solvate comprises 90% or more by weight of crystalline azithromycin monohydrate hemi-ethanol solvate.
- 142. (CURRENTLY AMENDED) The pharmaceutical eomposition tablet of claim 126, wherein said substantially pure crystalline azithromycin monohydrate hemi-ethanol solvate comprises 94% or more by weight of crystalline azithromycin monohydrate hemi-ethanol solvate.
- 143. (CURRENTLY AMENDED) The pharmaceutical composition tablet of claim 126, wherein said substantially pure crystalline azithromycin monohydrate hemi-ethanol solvate comprises 96% or more by weight of crystalline azithromycin monohydrate hemi-ethanol solvate.
- 144. (CURRENTLY AMENDED) The pharmaceutical eomposition tablet of claim 126, wherein said substantially pure crystalline azithromycin monohydrate hemi-ethanol solvate comprises 98% or more by weight of crystalline azithromycin monohydrate hemi-ethanol solvate.

08-08-2006

145. (CURRENTLY AMENDED) The pharmaceutical eomposition tablet of claim 126, wherein said substantially pure crystalline azithromycin monohydrate hemi-ethanol solvate comprises 99% or more by weight of crystalline azithromycin monohydrate hemi-ethanol solvate.